PATENT

Box Patent Application Commissioner for Patents P.O. Box 1450 Alexandria, Virginia 22313-1450

Attorney Docket No: 0928.0052C

UTILITY PATENT APPLICATION TRANSMITTAL

entitled: A Method of Forming a Silicon Dioxide Layer

Transmitted herewith for filing is a U.S. Non-Provisional Utility Patent Application naming as inventors: Albert Birner Weinbergstr. 94 D-01129 Dresden Germany Matthias Goldbach Hohnsteiner Str. 1 D-01099 Dresden Germany Irene Sperl Putbuser Weg 10 D-01109 Dresden Germany and including: Seventeen (17) pages of description (before the claims); Six (6) pages of claims ((26) total claims; (3) independent claim(s)); One (1) Sheet of Abstract; Eight (8) sheets of drawings including Figures 1-12. 1. Also enclosed are: executed Declaration and Power of Attorney (Pages) **Application Data Sheet** Assignment and Assignment Recordation Cover Sheet Copy of International Preliminary Examination Report (11 pages) Information Disclosure Statement; PTO/SB08A (2 Pages); Two (2) foreign patent documents & One (1) non-patent document Copy of International Search Report (3 pages) \boxtimes

		CD-ROM or CD-R in duplicate, large table of Computer Flogram (Appendix) Nucleotide and/or Amino Acid Sequence Submission Computer Readable Form (CRF) on 3 ½" floppy disk Specification Sequence Listing on: CD-ROM or CD-R (2 copies); or paper The content of the copy in computer readable form is identical to the content of the paper, CD-ROM, or CD-R copy of the Sequence
		Listing. Nonpublication Request and Certification Check No. 7609 in the amount of \$1008.00 for the total fee as calculated below Return receipt postcard Other:
2.	follov	Please amend the specification by inserting before the first heading the ving paragraph: This application is a continuation of PCT Application No. PCT/EP2002/11689, filed on October 18, 2002, and titled "A Method of Forming a Silicon Dioxide Layer on a Curved Silicon Surface," which claims priority from European Patent Application No. EP 01125000.8, filed on October 19, 2001, and titled "A Method of Forming a Silicon Dioxide Layer on a Curved Silicon Surface," the entire contents of which are hereby incorporated by reference. A certified copy of the priority application is enclosed will follow.
3.	follo	Please amend the specification by inserting before the first heading the wing paragraph: This application claims priority under 35 U.S.C. §119(e) to U.S. Provisional Application No, filed, the entire content of which is hereby incorporated by reference.
4.	[] follo	Please amend the specification by inserting before the first heading the twing paragraph:

This application cla	ims priority u	inder 35 U.S.C. §120 to U.S. Patent
Application No	, filed	, the entire content of which is hereby
incorporated by refe		

5. The filing fee has been calculated as follows \(\square \) and in accordance with the enclosed preliminary amendment:

y	NO. OF CLAIMS		EXTRA CLAIMS	RATE	FEE
Basic Applica	tion Fee				\$770.00
Total Claims	26	- 20 =	6	x \$18.00	\$108.00
Independent Claims	3	- 3 =	0	x \$86.00	00.00
If multiple dependent claims are presented, add \$290.00					.00
Total Application Fee					\$878.00
App Fee)		nall Entity Stat	tus (subtract 50% of	Total Application	
Other fees: (specify) - Late filing Declaration					\$130.00
TOTAL FEI					\$1008.00

	This application is being filed without a filing fee. Issuance of a Notice to File Missing Parts of Application is respectfully requested.
\boxtimes	A check for the total fee is attached.
	Please charge \$ to Deposit Account No. 05-0460 for the total fee. This paper is being submitted in duplicate.
\boxtimes	The Commissioner is hereby authorized to charge any additional appropriate fees under 37 C.F.R. §§1.16, 1.17, and 1.21 that may be required by this paper, and to credit any overpayment, to Deposit Account No. 05-0460.

6. Please direct all correspondence concerning this application to:

EDELL, SHAPIRO & FINNAN, LLC 1901 Research Boulevard, Suite 400 Rockville, MD 20850 (301) 424-3640

CUSTOMER NUMBER: 27896

Dated: ___

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Respectfully submitted by

EDELL, SHAPIRO & FINNAN, LLC

By:

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